PROJECT 10073 RECORD CARD

1. DATE	Visc. Chocalate Mt. N of Yuma, Arizona		12.	CONCLUSIONS
26 November 1957			OK O	Was Balloon Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION		0	Possibly Balloon
Local	□ Ground-Visual	O Ground-Rudar		Was Aircraft Probably Aircraft
GMT 25/16117	DAir-Visual	O Air-Intercept Radar	0	Possibly Aircroft
5. PHOTOS O Yes	6. SOURCE		000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	B. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Unknown
20 minutes	one	stationary	1	Chanown
One object, circular to size of pea, color silve spot on side. Object ver flew directly under object nent noticed.	er with black ry high, a/c	was in this go of sighting.	rn gen Re	platting indicates alis flight S-372, eral area at time ference chart WRC November (Navy).

ATIC FORM 329 (REV 26 SEP 52)

beck with 60 11. Stept of Comme. 25/2224Z NOV RJWPJB WAF YOU BUILD SCHOLLES VessNAVY Tracks Check with weather platting chart indicates a Ralloon, Vernalis dight (5-372, was in this general are at time of sighting. Tel: Chart vac. 494 dete, 25-27 NOV 57 (NAMY) Multicalled: CD. 26/16112 2.7 Nov 57 RAØ72 T SQFØ99 YDDØ58 XYBØ76 XDBØ47JBAØ62 PP RJEDDN RJEDSQ RJEPHQ DE RJWPJB 2H 2621442 FM COMDR 864TH ACWRON VINCENT AFB ARIZ TO RJEDDN/COMDR ADC RJWPJB/COMDR 27TH ADIV RJEDSQ/COMDR AIR TECH INT CENTER WRIGHT PATTERSON OHIO RJEPHQ/DIR ON INT HQ USAF WASHINGTON DC BT UNCLAS FROM 864 OPS 847PD TAC UFOB

BEING PEAR SHAPED PD (B) SIZE OF A SMALL PEA.

(C) SILVER (D) 1 (E) N/A

(F) BLACK SPOT ON SIDE (G) NONE (H) N/A (I) NONE PD

2. (A) PURELY A CHANCE OBSERVATION (B) Ø3Ø DEGREES IN What direction from NW Corner of Chocolate MT. Very High (C) AIRCRAFT flew Directly under object (D) No movement was noticed

(E) DID NOT DISAPPEAR (F) 2Ø MINUTES PD

3. (A) VISUAL FROM AIRCRAFT (B) NONE (C) F-J-3

CHECKER 35 35,000 FT 010 DEGREES ELCENTRO NAS T-33-A
ATMOSPHERE 7 40,000 FT FLEW AROUND UNDERNEATH THE OBJECT.

VINCENT AFB PD

4. (A) 26/1611Z (B) DAY / 6/1-7 = 09/1/ local

5. NORTH END OF CHOCOLATE MT AT FIRST OBSERVATION

6. (A) E.V. LANEY LT. US NAVY L.E. VOSBURGH 1/LT USAF

7. (A) CLEAR VAR, VAR, VAR, 180-10, 220-15, 280-15, (C)

6 (D) 60 (E) NONE (F) NONE

8. NONE

9. SM-162 REQUESTED ATMOSPHERE 7, LOCAL AIRCRAFT, TO VECTOR
INTO THE AREA AND OBSERVE THE OBJECT PD

10. MANY TRACKS OBSERVED FLYING AIRWAY GREEN 5 PD

11. CHIEF DIRECTOR 864TH ACWRON PD OBJECT BELIEVED TO BE A
HIGH ALTITUDE BALLON OF THE SKY HOOK TYPE PD

12. NONE

25/2224Z NOV RJWPJB

Check with weather

plotting chart indicates

a balloon, Vernalis blight (

5-37 +, was in this

general are at time of

sighting. Ref: Churt was 494

dete, 25-27 Nov 57 (NANY)

Calleon

Multiculled aD. 26/16112.

27 1104 37 0 7 4 1

RAØ72

T SQFØ99 YDDØ58 XYBØ76 XDBØ47JBAØ62

PP RJEDDN RJEDSQ RJEPHQ

DE RJWPJB 2H

P 252144Z

FM COMDR 864TH ACURON VINCENT AFB ARIZ

TO RJEDDN/COMDR ADC

RJWPJB/COMDR 27 TH ADIV

RJEDSQ/COMDR AIR TECH INT CENTER WRIGHT PATTERSON OHIO

RJEPHQ/DIR ON INT HQ USAF WASHINGTON DC

... 27 ON 22 22 ...

1) 4E4 4-4X2

27